

UNITED STATES PATENT AND TRADEMARK OFFICE  
CERTIFICATE OF CORRECTION

PATENT NO. : 7,385,359 B2  
APPLICATION NO. : 09/989677  
DATED : June 10, 2008  
INVENTOR(S) : Kevin J. Dowling et al.

Page 1 of 1

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

In "Other Publications" on page 5, "KM140A/LM140/LM7800C Series 3 – Terminal Positive Regulators", National Semiconductor Corporation, Jan. 1995, pp. 1-14." should read -- LM140A/LM140/LM340A/LM7800C Series 3 – Terminal Positive Regulators," National Semiconductor Corporation, Jan. 1995, pp. 1-14. --

In "Other Publications" on page 5, "Artistic License, AI4000 DMX512 Processors, Revision 3.4, Jun. 2000, Excerpts (Cover, pp. 7,92 through 102)." should read -- Artistic License, AL4000 DMX512 Processors, Revision 3.4, Jun. 2000, Excerpts (Cover, pp. 7, 92 through 102). --

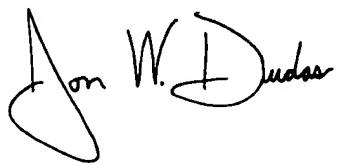
In "Other Publications" on page 5, "<http://www.luminus.ex/projects/chaser>", (Nov. 13, 2000), pp. 1-16." should read -- "<http://www.luminus.cx/projects/chaser>," (Nov. 13, 2000), pp. 1-16. --

In the Claims, col. 48, claim 12, lines 6-16, the following text is deleted  
"configured to generate light having a variable color; and a controller, coupled to the LED illumination device, to receive an information signal formatted as a lighting control signal having hue, saturation and intensity parameters and to control the illumination device so as to vary at least the color of the generated light in response to the information signal, wherein at least one of a hue, a saturation and an intensity of the generated light represent information encoded in the received information signal"

In the Claims, col. 50, claim 21, line 7, "conespond" should read  
-- correspond --

Signed and Sealed this

Second Day of September, 2008



JON W. DUDAS  
*Director of the United States Patent and Trademark Office*